

quantum communication" - Google Scholar

Web Images Video News Maps more »

"quantum communication"

Search Sch

Advanced Scholar Search Scholar Preferences Scholar Help

Scholar All articles - Recent articles Results 1 - 10 of about 9,610 for "quantum communication". (0.16 seconds)

Quantum Repeaters: The Role of Imperfect Local Operations in Quantum Communication - *arxiv.org IPDF1

HJ Briegel, W Dür, JI Cirac, P Zoller - Physical Review Letters, 1998 - APS

Quantum Repeaters: The Role of Imperfect Local Operations in Quantum Communication. HJ Briegel 1,2 *, W. DÃ1/4r 1 , JI Cirac 1,2 ...

Cited by 465 - Related articles - Web Search - BL Direct - All 10 versions

Long-distance quantum communication with atomic ensembles and linear optics - *arxiv.org ipper

LM Duan, MD Lukin, JI Cirac, P Zoller - Nature, 2001 - nature.com

... Long-distance quantum communication with atomic ensembles and linear optics. ... 9. Enk,

SJ, Cirac, JI & Zoller, P. Photonic channels for quantum communication. ...
Cited by 479 - Related articles - Web Search - Bt. Direct - All 17 versions

Quantum Communication through an Unmodulated Spin Chain - *arxiv.org [PDF]

S Bose - Physical Review Letters, 2003 - APS

Quantum Communication through an Unmodulated Spin Chain. Sougato Bose Institute for Quantum Information, MC 107-81, California Institute of Technology, Pasadena ...

Cited by 247 - Related articles - Web Search - BL Direct - All 8 versions

Secure direct communication with a quantum one-time pad

FG Deng, GL Long - Physical Review A, 2004 - APS

... transmissions may be greatly increased compared to the low rate transition in present-day laboratories, then secure direct quantum communication may well ...

Cited by 172 - Related articles - Web Search - Bt. Direct - All 5 versions

Quantum vs. classical communication and computation - *arxiv.org (PDF)

H Buhrman, R Cleve, A Wigderson - Proceedings of the thirtieth annual ACM symposium on Theory ..., 1998 - portal.acm.

... simulation technique that trans- forms any black-box quantum algorithm (6 la

Grover's database search nigorithm) to a quantum communication protocol for a re ...

Cited by 170 - Retailed articles - Web Search - All 21 versions

Dense Coding in Experimental Quantum Communication

K Mattle, H Weinfurter, PG Kwiat, A Zeilinger - Physical Review Letters, 1996 - APS

Dense Coding in Experimental Quantum Communication. Klaus Mattle 1, Harald Weinfurter

1 , Paul G. Kwiat 1.2 , and Anton Zeilinger 1 1 Institut fÃ1/4r ...

Cried by 166 - Related articles - Web Search - BL Direct - All 5 versions

Quantum Communication between Atomic Ensembles Using Coherent Light - *arxiv.org #PDF1

LM Duan, JI Cirac, P Zoller, ES Polzik - Physical Review Letters, 2000 - APS

Quantum Communication between Atomic Ensembles Using Coherent Light. Lu-Ming Duan

1 * , JI Cirac 1 , P. Zoller 1 , and ES Polzik 2 1 Institute for Theoretical ...

Cited by 163 - Related articles - Web Search - Bt. Direct - All 7 versions

Generation of Nonclassical Photon Pairs for Scalable Quantum Communication with Atomic Ensembles - *arxiv.

A Kuzmich, WP Bowen, AD Boozer, A Boca, CW Chou, ... - Arxiv preprint quant-ph/0305162, 2003 - arxiv.org Page 1. arXiv:quant-ph/0305162 v1 27 May 2003 Generation of Nonclassical Photon

Pairs for Scalable Quantum Communication with Atomic Ensembles ...

Cited by 178 - Related articles - View as HTML - Web Search - BL Direct - All 16 versions

Pulsed Energy-Time Entangled Twin-Photon Source for Quantum Communication - *arxiv.org [PDF]

J Brendel, N Gisin, W Tittel, H Zbinden - Physical Review Letters, 1999 - APS

Pulsed Energy-Time Entangled Twin-Photon Source for Quantum Communication. J. Brendel,

N. Gisin, W. Tittel, and H. Zbinden Group of Applied Physics, University ...

Cited by 145 - Related articles - Web Search - All 11 versions

Experimental Two-Photon, Three-Dimensional Entanglement for Quantum Communication - *univie.ac.at (PDF)

A Vaziri, G Weihs, A Zeilinger - Physical Review Letters, 2002 - APS

Experimental Two-Photon, Three-Dimensional Entanglement for Quantum

Communication. Alipasha Vaziri 1, Gregor Weihs 1,2, and Anton ...

Cited by 149 - Related articles - Web Search - BL Direct - Ali 7 versions

Key authors: J Cirac - P Zoller - L Duan - A Holevo - H Briegel

Goooooooogle >

Result Page: 1 2 3 4 5 6 7 8 9 10

"quantum communication"

Search

Google Home - About Google - About Google Scholar

©2008 Google